

--TABLE 3a

Predicted human Uroplakin Ib, II and III peptides that bind to HLA-A2

Peptide	Start Position	Sequence	SEQ ID NO:
Uroplakin Ib/E1	239	AILCWTFWV	50
Uroplakin Ib/E2	92	FILMFIVYA	51
Uroplakin Ib/E3	29	LTAECIFFV	52
Uroplakin Ib/E4	154	MLQDNCCGV	53
Uroplakin Ib/E5	240	ILCWTFWVL	54
Uroplakin Ib/E6	86	KIELAYFIL	55
Uroplakin Ib/E7	64	FVGICLFCL	56
Uroplakin II/8	161	VLLSVAMFL	57
Uroplakin II/9	162	ILSVAMFLL	58
Uroplakin III/3.1	214	ILGSLPFFL	59
Uroplakin III/3.2	128	ILNAYLVFV	60
Uroplakin III/3.3	221	FLEVGFAGA	61
Uroplakin III/3.4	20	NLQPTLASV	62
Uroplakin III/3.5	47	CMFDSKEAL	63
Uroplakin III/3.6	82	YLYVVLISA	64
Tyrosinase	368	YMLGTMSQV	65

Table 3a shows the sequences of the peptides tested in single letter amino acid code and their starting position in the intact protein (according to NCBI accession nos. 3298345 (peptides 3.1-3.6), 3483011 (peptides 8 and 9), and 3721858 (peptides E1-E7)).--

Please replace the paragraph beginning at page 43, line 21, with the following rewritten paragraph:

--TABLE 9
Predicted human Cripto-1 derived peptides that bind to HLA-A2

Peptide	Start Position	Sequence	SEQ ID NO:
Cripto-1/C1	5	FMARFSYSV	66
Cripto-1/C2	151	GLVMDEHLV	67
Cripto-1/C3	145	FLPGGDGLV	68
Cripto-1/C4	89	QMLSSFCAC	69
Cripto-1/C5	43	YLAFEDDSI	70
Cripto-1/C6	123	WLPKKSCLC	71
Cripto-1/C7	83	CLNEGTCML	72
Cripto-1/C8	176	KLVGICLSI	73
Cripto-1/C9	23	FELGLVAGL	74
Cripto-1/C10	5	FMARFSYSV	75
Cripto-1/C11	83	CLNEGTCML	76
Cripto-1/C12	176	KLVGICLSI	77

Table 9 shows the sequences of the peptides tested in single letter amino acid code and their starting position in the intact protein (according to NCBI accession nos. 117473 (C1-C9) and 321120 (C10-C12)).--